

Abstract

An image forming method is disclosed, in which a toner image on an organic photoreceptor developed by a two-component is primarily transferred to an intermediate transferring member, and secondarily transferred to a recording material, and a toner remained on the organic photoreceptor is cleaned after the transfer of the toner to the recording material, and the organic photoreceptor has a creeping modulus measured by pressing a Vickers indenter applying a load of 20 mN is not less than 1% and less than 3.5%. An image forming apparatus is also disclosed.